

L Number	Hits	Search Text	DB	Time stamp
1	331	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 15:03
2	277	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:50
3	1	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and ((chang\$3 modif\$3) with (source near3 (ID identity identifier)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:51
4	1	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and ((chang\$3 modif\$3) with (source with (ID identity identifier)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:51
5	136	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and ((chang\$3 modif\$3) with source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:52
6	79	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and ((chang\$3 modif\$3) with source)) and ((chang\$3 modif\$3) with destination)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:52
7	54	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and ((chang\$3 modif\$3) with source)) and ((chang\$3 modif\$3) with destination)) and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 14:58
8	19	((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication))) and source and destination and kernel) and monitor\$3) and 719/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 15:02
9	420	719/\$.ccls. and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 15:03
10	25	(719/\$.ccls. and (IPC (inter\$1process adj communication))) and ((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 15:04
11	16	(719/\$.ccls. and (IPC (inter\$1process adj communication))) and ((intercept\$3 re\$ldirect\$1) with (message\$1 request\$1 IPC (inter adj process adj2 communication)))) and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 15:04
-	3901	719/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:21

-	392	719/\$.ccls. and ((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:11
-	11	(719/\$.ccls. and ((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and (synchron\$ with (re\$ldirect\$3 intercept\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:12
-	4	((719/\$.ccls. and ((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and (synchron\$ with (re\$ldirect\$3 intercept\$3))) and source\$1 and destination\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:06
-	22595	((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:11
-	630	((((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and ((source\$1 sender\$1 client\$1) near3 (ID identifier\$1 identity)) and ((receiver\$1 destination\$1 server\$1) near3 (ID identifier\$1 identity)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:12
-	20	((((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and ((source\$1 sender\$1 client\$1) near3 (ID identifier\$1 identity)) and ((receiver\$1 destination\$1 server\$1) near3 (ID identifier\$1 identity))) and (synchron\$ with (re\$ldirect\$3 intercept\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:14
-	60	((((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and ((source\$1 sender\$1 client\$1) near3 (ID identifier\$1 identity)) and ((receiver\$1 destination\$1 server\$1) near3 (ID identifier\$1 identity))) and (transparent\$3 with (re\$ldirect\$3 intercept\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:22
-	21	(((((intercept\$3 re\$ldirect\$3) with (IPC (inter\$1process adj2 call\$1) function\$1 method\$1 call\$1 request\$1))) and ((source\$1 sender\$1 client\$1) near3 (ID identifier\$1 identity)) and ((receiver\$1 destination\$1 server\$1) near3 (ID identifier\$1 identity))) and (transparent\$3 with (re\$ldirect\$3 intercept\$3))) and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:21
-	2	5949876.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:21
-	142	(transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:28
-	812	719/\$.ccls. and source\$1 and destination\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:23

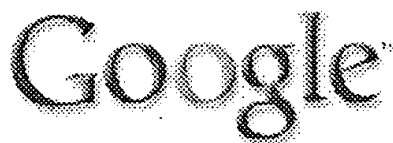
-	58	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and source\$1 and destination\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:26
-	48	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and source\$1 and destination\$1) and (ID identity identifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:23
-	9	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and (synchron\$ with (re\$ldirect\$3 intercept\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:27
-	71	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and synchron\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:28
-	70	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and synchron\$) and (generat\$3 creat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:28
-	19	((transparent\$3 with (re\$ldirect\$3 intercept\$3)) same (IPC (inter\$1process communication))) and synchron\$) and (generat\$3 creat\$3)) and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:42
-	437	kernel same (receiv\$3 near3 ((IPC adj request\$1) request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:43
-	220	kernel with (receiv\$3 near3 ((IPC adj request\$1) request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:44
-	133	(kernel with (receiv\$3 near3 ((IPC adj request\$1) request\$1))) and ((creat\$3 generat\$3 build\$3) with request\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:44
-	37	((kernel with (receiv\$3 near3 ((IPC adj request\$1) request\$1))) and ((creat\$3 generat\$3 build\$3) with request\$1)) and ((intercept\$3 re\$ldirect\$3) near3 request\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:50
-	387	((intercept\$3 re\$ldirect\$3) with (call\$1 method\$1 request\$1 message\$1)) and (IPC (interprocess adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:52
-	189	((intercept\$3 re\$ldirect\$3) with (call\$1 method\$1 request\$1 message\$1)) and (IPC (interprocess adj communication))) and ((monitor\$3 debug\$4) with (application\$1 program\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:52
-	4	((intercept\$3 re\$ldirect\$3) with (call\$1 method\$1 request\$1 message\$1)) and (IPC (interprocess adj communication))) and ((monitor\$3 debug\$4) with (application\$1 program\$1)) and (kernel with extension\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:53
-	94	((intercept\$3 re\$ldirect\$3) with (call\$1 method\$1 request\$1 message\$1)) and (IPC (interprocess adj communication))) and ((monitor\$3 debug\$4) with (application\$1 program\$1)) and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:43

-	4390	((kernel OS (operating adj system)) with (receiv\$3 near3 (request\$1 (system adj2 call\$1) function\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:55
-	754	((kernel OS (operating adj system)) with (receiv\$3 near3 (request\$1 (system adj2 call\$1) function\$1))) and ((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 16:31
-	94	((kernel OS (operating adj system)) with (receiv\$3 near3 (request\$1 (system adj2 call\$1) function\$1))) and ((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:50
-	45	((kernel OS (operating adj system)) with (receiv\$3 near3 (request\$1 (system adj2 call\$1) function\$1))) and ((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (IPC (inter\$1process adj communication)) and (intercept\$3 re\$1direct\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:50
-	7	((kernel OS (operating adj system)) with (receiv\$3 near3 (request\$1 (system adj2 call\$1) function\$1))) and ((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (IPC (inter\$1process adj communication)) and (intercept\$3 re\$1direct\$3)) and ((debug\$ monitor\$3) near3 (application\$1 program\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:51
-	80501	((kernel OS (operating adj system)) with (request\$1 (system adj2 call\$1) function\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:55
-	849	((kernel OS (operating adj system)) with (request\$1 (system adj2 call\$1) function\$1)) and ((intercept\$3 re\$1direct\$3) near3 (kernel OS (operating adj system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 15:56
-	32	((kernel OS (operating adj system)) with (request\$1 (system adj2 call\$1) function\$1)) and ((intercept\$3 re\$1direct\$3) near3 (kernel OS (operating adj system))) and (dynamic\$ near4 (intercept\$3 re\$1direct\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:03
-	7667	((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:02
-	15	((kernel OS (operating adj system)) with ((creat\$3 generat\$3 build\$3) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (dynamic\$ near4 (intercept\$3 re\$1direct\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 16:35
-	6966	((kernel OS (operating adj system)) with ((modif\$3 chang\$3 set\$4) near3 (IPC request\$1 function\$1 call\$1 method\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:03
-	29	((kernel OS (operating adj system)) with ((modif\$3 chang\$3 set\$4) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (dynamic\$ near4 (intercept\$3 re\$1direct\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:04

-	744	((kernel OS (operating adj system)) with ((modif\$3 chang\$3 set\$4) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (intercept\$3 re\$ldirect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:31
-	159	((((kernel OS (operating adj system)) with ((modif\$3 chang\$3 set\$4) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (intercept\$3 re\$ldirect\$3)) and ((monitor\$3 debug\$4) near4 (application\$1 program\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:17
-	7	(((((kernel OS (operating adj system)) with ((modif\$3 chang\$3 set\$4) near3 (IPC request\$1 function\$1 call\$1 method\$1))) and (intercept\$3 re\$ldirect\$3)) and ((monitor\$3 debug\$4) near4 (application\$1 program\$1))) and 719/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:15
-	0	(modif\$ near3 (IPC adj2 request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:16
-	8636	(modif\$ near3 (call\$1 request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:16
-	617	(modif\$ near3 (call\$1 request\$1)) same (kernel OS (operating adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:26
-	329	((modif\$ near3 (call\$1 request\$1)) same (kernel OS (operating adj system))) and (monitor\$3 debug\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:17
-	12	((modif\$ near3 (call\$1 request\$1)) same (kernel OS (operating adj system))) and (monitor\$3 debug\$4)) and IPC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:17
-	31	((modif\$ near3 (call\$1 request\$1)) same (kernel OS (operating adj system))) and (monitor\$3 debug\$4)) and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:31
-	1914	((modif\$ chang\$3 set\$4) near3 (call\$1 request\$1)) with (kernel OS (operating adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:26
-	113	((modif\$ chang\$3 set\$4) near3 (call\$1 request\$1)) with (kernel OS (operating adj system))) and (IPC (inter\$1process adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:31
-	61	((((modif\$ chang\$3 set\$4) near3 (call\$1 request\$1)) with (kernel OS (operating adj system))) and (IPC (inter\$1process adj communication))) and (intercept\$3 re\$ldirect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:32
-	3	(synchron\$ near3 (IPC (inter\$1process adj communication))) and ((intercept\$3 re\$ldirect\$3) near4 request\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:25
-	5	(synchron\$ adj2 (IPC (inter\$1process adj communication))) and ((intercept\$3 re\$ldirect\$3) with (IPC request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:54

-	259	(IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:28
-	1	((IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))) and ("L4" near3 (OS (operating adj system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:32
-	1	"6389540".PN.	USPAT	2004/02/19 09:29
-	1	"6330677".PN.	USPAT	2004/02/19 09:30
-	1	"6308317".PN.	USPAT	2004/02/19 09:31
-	1	"6295607".PN.	USPAT	2004/02/19 09:31
-	1	"6282652".PN.	USPAT	2004/02/19 09:31
-	1	"6182226".PN.	USPAT	2004/02/19 09:32
-	1	"6003134".PN.	USPAT	2004/02/19 09:32
-	1	"6026237".PN.	USPAT	2004/02/19 09:32
-	1	((IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))) and (((IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))) and ("L4" near3 (OS (operating adj system)))) and (OS (operating adj system)) and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:39
-	28	((IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))) and (iPC near3 option\$1) and (OS (operating adj system)) and kernel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:41
-	28	((IPC (inter\$lprocess adj communication)) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1))) and (iPC near3 option\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:42
-	36	(iPC near3 option\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:42
-	25	(synchron\$ with (IPC (inter\$lprocess adj communication))) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1 message\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:55
-	24	((synchron\$ with (IPC (inter\$lprocess adj communication))) and ((intercept\$3 re\$lldirect\$3) with (IPC request\$1 message\$1))) and (kernel OS (operating adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:00
-	7968	(kernel OS (operating adj system)) with (creat\$3 build\$3 set\$4 generat\$3 append\$3 chang\$3) with (request\$1 message\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:01
-	493	((kernel OS (operating adj system)) with (creat\$3 build\$3 set\$4 generat\$3 append\$3 chang\$3) with (request\$1 message\$1)) and ((intercept\$3 re\$lldirect\$3) near3 (request\$1 message\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:02

-	56	((kernel OS (operating adj system)) with (creat\$3 build\$3 set\$4 generat\$3 append\$3 chang\$3) with (request\$1 message\$1)) and ((intercept\$3 re\$ldirect\$3) near3 (request\$1 message\$1))) and (IPC (inter\$1process\$ adj communication))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:05
-	45	kernel same monitor\$1 and IPC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:14
-	217859	signal adj processing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:22
-	21	(signal adj processing adj2 system) and framework and (OO (object\$1 adj oriented))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:23
-	2	6424991.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:33
-	2	6195791.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:33
-	2	6308314.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:34


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

[Web](#) - [Images](#) - [Groups](#) - [Directory](#) - [News](#)

Searched the web for L4 monitor IPC destination.

Results 1 - 10 of about 248. Search took 0.26 seconds.

Citations: Flexible access control using IPC redirection - Jaeger ...

... The most recent iteration of Lava (the L4 successor) incorporates ... is possible, within some restrictions, for a **monitor** to redirect an **IPC** to another ...

citeseer.ist.psu.edu/context/1083000/0 - 11k - [Cached](#) - [Similar pages](#)

[PDF] Synchronous IPC over Transparent Monitors

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Some kernels, such as L4, also permit the use ... the true or blocked source in the **IPC**. ... **Monitor**
2 Source **Monitor destination** = **Destination** Sender source = Source ...

i30www.ira.uka.de/research/documents/i4ka/synchronous-ipc.pdf - [Similar pages](#)

[PDF] Flexible Access Control Using IPC Redirection

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... of clan members to chiefs is static in L4. ... However, any **IPC** either to a process outside the clan or ... To **monitor** individual processes, we found it necessary to ...

i30www.ira.uka.de/research/documents/i4ka/ipcredirect.pdf - [Similar pages](#)

[[More results from i30www.ira.uka.de](#)]

Synchronous IPC over transparent monitors

... of these additional semantics upon system **monitors** as necessary ... efficient implementations of the synchronous **IPC** mechanism upon the L4 microkernel using ...

portal.acm.org/citation.cfm?id=566765&jmp=cit&dl=GUIDE&dl=ACM&CFID=11111111&CFTOKEN=2... - [Similar pages](#)

[PS] Synchronous IPC over Transparent Monitors

File Format: Adobe PostScript - [View as Text](#)

... Some kernels, such as L4, also permit the use ... In general, any source **IPC** timeouts should be checked against the ultimate **destination**, not the **monitors**. ...

www.research.ibm.com/sawmill/sigops00_transparent.ps - [Similar pages](#)

[PS] Flexible Access Control Using IPC Redirection Trent Jaeger Kevin ...

File Format: Adobe PostScript - [View as Text](#)

... of clan members to chiefs is static in L4. ... However, any **IPC** either to a process outside the ... To **monitor** individual processes, we found it necessary to assign ...

www.research.ibm.com/sawmill/ipcredirect.ps - [Similar pages](#)

[[More results from www.research.ibm.com](#)]

[PDF] Debugger for the L4 µ-kernel

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 47 A.7 Booting into Alpha Debug **Monitor** on the stack, by the PAL code in the Alpha L4 kernel ... of the stack pointer is then passed to GDB via the **IPC** call, so ...

thesis.inodes.org/l4gdb.pdf - [Similar pages](#)

[PDF] Microsoft PowerPoint - dsys.part2

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... send cur_status to **monitor** or **monitor!**cur_status receive ... L6 Presentation L5 Session L4 Transport L3 ... Leue 2001 Interprocess Communication ♦ **IPC** based on TCP ...

tele.informatik.uni-freiburg.de/Teaching/ws01/dsys/Lectures/Lecture7.pdf - [Similar pages](#)

[PPT] Distributed SystemsFile Format: Microsoft Powerpoint 7 - [View as HTML](#)... send cur_status to **monitor** or **monitor!cur_status**. ... **L4** Transport. ... **IPC** based on TCP streams; abstract service: stream of bytes to be written to or received from; ...lisu.it.jyu.fi/embedded/TIE370/oldlectureslides/InterprocessCommunication95.ppt - [Similar pages](#)**[PPT] Distributed Systems**File Format: Microsoft Powerpoint 97 - [View as HTML](#)... send cur_status to **monitor** or **monitor!cur_status**. receive message from handler or handler?message. ... **L5** Session. **L4** Transport. **L3** Network. ... **IPC** based on TCP streams. ...
lisu.it.jyu.fi/embedded/TIE370/oldlectureslides/InterprocessCommunication.ppt - [Similar pages](#)[\[More results from lisu.it.jyu.fi \]](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**[Search within results](#)Dissatisfied with your search results? [Help us improve.](#)[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs](#), [Press](#), & [Help](#)

©2004 Google


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

intercept request IPC monitor change destination

Google Search

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)

Searched the web for intercept request IPC monitor change destination. Results 1 - 10 of about 434. Search took 0.26 second

[Citations: Flexible access control using IPC redirection - Jaeger ...](#)

 ... Omega0 determine if an IRQ attachment **request** that possibly ... Redirection [3], enable **monitors to intercept** and forward ... a **monitor** to redirect an **IPC** to another ...

citeseer.ist.psu.edu/context/1063000/0 - 11k - [Cached](#) - [Similar pages](#)
[\[PDF\] Flexible Access Control Using IPC Redirection](#)

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... to in-terpose a task to **intercept** IPCs, the ... task and invoked by the kernel on an **IPC request**. ... The **IPC** redirection mechanism enables significant flexi- bility ...

i30www.ira.uka.de/research/documents/i4ka/pcredirect.pdf - [Similar pages](#)
[\[PDF\] Security Architecture for Component-based Operating Systems](#)

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... This enables an attacker to **request** an object with the ... The reference **moni- tors intercept** and authorize all **IPCs** ... a specific format on all **IPC** method invocations ...

i30www.ira.uka.de/research/documents/i4ka/security-architecture.pdf - [Similar pages](#)
[\[More results from i30www.ira.uka.de \]](#)
[\[PS\] Flexible Access Control Using IPC Redirection Trent Jaeger Kevin ...](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... to in-terpose a task to **intercept** IPCs, the ... task and invoked by the kernel on an **IPC request**. ... The **IPC** redirection mechanism enables significant flexi-bility in ...

www.research.ibm.com/sawmill/pcredirect.ps - [Similar pages](#)
[\[PS\] Security Architecture for Component-based Operating Systems](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... This enables an attacker to **request** an object with the ... The reference **monitors intercept** and authorize all **IPCs**. ... a specific format on all **IPC** method invocations. ...

www.research.ibm.com/sawmill/sigops.ps - [Similar pages](#)
[\[More results from www.research.ibm.com \]](#)
[The Ingredients to ARP Poison](#)

 ... To successfully **intercept** the data, the attacker's computer ... This program basically **monitors** all ARP/IP ... IP/MAC addresses, and periodically **request** updates from ...

www.governmentsecurity.org/articles/TheIngredientsToARPPoison.php - 92k - Mar 16, 2004 - [Cached](#) - [Similar pages](#)
[\[PS\] A Revised IPC Interface by](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... application of transparency allows programs to **intercept** messages ... reply message and then receive a **request**, because reply ... relies heavily on the Mach **IPC** facility ...

mirror.lab.inf.uc3m.es/MACH3/ipc.ps - [Similar pages](#)
[\[PDF\] Configuring Source Specific Multicast](#)

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... receivers in a switched network **request** different (S, G ... **Intercept** URL Limitations

 A URD **intercept** URL string ... Multicast SSM Configuration Task List **IPC-457** Cisco ...

www.cisco.com/univercd/cc/td/doc/product/software/ios122/122cgcr/figr_c/ipcpt3/1cfssm.pdf - [Similar pages](#)

[PDF] [Operating System Protection for Fine-Grained Programs](#)

File Format: PDF/Adobe Acrobat

... to enforce a process s permissions **Monitors intercept** and authorize all ... can be co
located with the **request** ing process ... Then we outline how an **IPC** is converted ...

www.usenix.org/publications/library/proceedings/sec98/full_papers/jaeger/jaeger.pdf - [Similar pages](#)

[Phrack Magazine== Volume Four, Issue Forty-Three, File 22 of 27 ...](#)

... and outstate trunk ICP **Intercept** ICPOT Interexchange ... **IPC** Inter-process communication

IPC Interprocess communication IPCS ... exchange IQS Instant **request** system IR ...

www.phrack.org/phrack/43/P43-22 - 49k - [Cached](#) - [Similar pages](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

intercept request IPC monitor change destination

Google Search

[Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google